

REFERENCE NUMERALS IN THE DRAWNGS

5	Abdominal Aortic Aneurysm
10	Abdominal Aorta
15	Left Renal Vein
20	Common Iliac Artery
25	External Iliac Artery
30	Common Femoral Artery
35	Left Kidney
40	Inferior Vena Cava
45	Left Renal Artery
50	Right Renal Artery
53	Native Lumen
55	Suprarenal Aorta
57	Aorto-Iliac Bifurcation
60	Thrombus
70	Abdominal Aortic Wall
75	Lumbar Arteries
80	Internal Iliac Artery
82	Vascular Implant
83	Vascular Tubular Member
85	Intravascular Tubular Member
87	Attachment Means
90	Proximal Aortic Neck
95	Straight Intravascular Folded Tubular Member
100	Blood Flow Passage
105	Radially Deployed Inlet End Diameter
110	Radially Deployed Outlet End Diameter
115	Straight Nondeployed Tubular Member Length

120	Straight Proximal Tubular Section
125	Folded Tubular Section
130	Distal Tubular Section
135	Inner Surface
140	Outer Surface
143	Intravascular Tubular Member Wall
145	Inlet End
148	Outlet End
150	Straight Nondeployed Proximal Tubular Section Length
155	Folded Tubular Section Outer Wall
160	Folded Tubular Section Center Wall
165	Folded Tubular Section Inner Wall
170	Straight Proximal Tubular Section Wall
175	Proximal Circumferential Fold Line
180	Distal Circumferential Fold Line
185	Nondeployed Folded Tubular Section Length
187	Folded Tubular Section Upstream End
188	Folded Tubular Section Downstream End
190	Distal Tubular Section Wall
200	Nondeployed Distal Tubular Section Length
205	Straight Deployed Tubular Member Length
210	Deployed Folded Tubular Section Length
215	Straight Deployed Proximal Tubular Section Length
220	Deployed Distal Tubular Section Length
225	Delivery Sheath
230	Nondeployed Inlet End Diameter
235	Nondeployed Outlet End Diameter
237	Deployed Diameter

380	Hinge
385	Intranodal Opening
386	Hinge Width Radius of Curvature
387	Nondeployed Attachment Anchor Diameter
390	Strut Length
395	Deployed Attachment Anchor Length
398	Axial Direction
400	Nondeployed Attachment Anchor Length
403	Circumferential Direction
404	Uniformly Curved Attachment Anchor Surface
405	Deployment Angle
410	Transition Regions
415	Hinge Length
420	Hinge Width
425	Hinge Radial Dimension
430	Strut Width
435	Strut Radial Dimension
440	Transition Width
445	Transition Radial Dimension
447	Strut Cross Sectional Area
448	Hinge Cross Sectional Area
449	Nondeployed Attachment Anchor Perimeter
451	Deployed Attachment Anchor Perimeter
452	Transition Region Length
453	Oval Attachment Anchor Surface
455	Hinges
457	Hub
458	Attachment Anchor Outside End

460	Woven Vascular Tubular Member
465	Circumferential Strands
475	Axial Strands
483	Filaments
485	Crossover Points
490	Monofilament Strands
495	Leakage Sites
498	Monofilament Strand Crossover Point
500	Monofilament Strand Diameter
510	Multifilament Strands
513	Multifilament Crossover Points
515	Filament Diameter
520	Multifilament Strand Diameter
525	Expanded Polytetrafluoroethylene Filament
530	Expanded Polytetrafluoroethylene Microfilaments
535	Nodal Regions
540	Expanded Polytetrafluoroethylene Filament Diameter
545	Expanded Polytetrafluoroethylene Microfilament Diameter
550	Linear Axis
555	Straight Multifilament Strand
560	Straight Filaments
570	Curved Filaments
573	Curved Multifilament Strand
575	Straight Expanded Polytetrafluoroethylene filament
580	Straight Expanded Polytetrafluoroethylene Microfilaments
585	Curved Expanded Polytetrafluoroethylene Filament
590	Curved Expanded Polytetrafluoroethylene Microfilaments
595	Multifilament Polymeric Strands

- 745 Generally Circumferential Metallic Strands
- 750 Generally Axial Polymeric Strands
- 755 Generally Axial Metallic Strands
- 760 Displaced Attachment Anchor
- 765 Attachment Strands
- 770 Triple Wall Thickness

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